STATE OF COLORADO

Dedicated to protecting and improving the health and environment of the people of Colorado

4300 Cherry Creek Dr. S. Denver, Colorado 80246-1530 Phone (303) 692-2000 TDD Line (303) 691-7700 Located in Glendale, Colorado

http://www.cdphe.state.co.us



COR	
Date ReceivedMonth	Day Year
WATER BODY ID	

APPLICATION for STORMWATER DISCHARGES ASSOCIATED WITH:

- HEAVY and LIGHT INDUSTRIAL ACTIVITY
- METAL MINING (and some Coal Mining)
- RECYCLING INDUSTRY

Please print or type. Original signatures are required. FAXED COPIES OR PDF COPIES WILL NOT BE ACCEPTED.

This application is for use by all industrial stormwater dischargers engaged in **heavy and light industrial activity**, **metal mining** (and some coal mining), and the **recycling industry** as categorized by Standard Industrial Classification Code (SIC code) (see Appendix A.)

The application must be submitted to the Water Quality Control Division (the Division) **at least 30 days** prior to the anticipated date of discharge, and must be considered complete by the Division before it will begin the review and approval process. The Division will notify the applicant if additional information is needed to complete the application. If more space is required to answer any question, please attach additional sheets to the application form. Applications must be mailed or delivered to:

Colorado Department of Public Health and Environment
Water Quality Control Division
4300 Cherry Creek Drive South
WQCD-P-B2
Denver, Colorado 80246-1530

PERMIT TYPE Indicate the stormwater discharge permit type this application applies to. Refer to Appendix A for appropriate permit type based on the primary industrial activity conducted at the facility. Note: Applications for Heavy Industrial Activity and the Recycling Industry stormwater discharge permit types must include a copy of the Stormwater Management Plan. Heavy Industrial Activity (A copy of the Stormwater Management Plan must be submitted to the Division with the application.) **Light Industrial Activity** Metal Mining ☐ Inactive mine □active over 10 acres active under 10 acres Recycling Industry (A copy of the Stormwater Management Plan must be submitted to the Division with the application.) **APPLICANT** The applicant must be a legal entity that meets the definition of either the owner and/or operator of the industrial activities that occur at the facility for this application to legally cover the industrial activities. The applicant must have day-to-day supervision and control over activities at the facility and implementation of the Stormwater Management Plan (SWMP). Alternative Permittees: Other agents may also obtain permit coverage if they have clear contractual responsibility and operational control to address the impacts industrial activities may have on stormwater quality (including SWMP implementation). Examples include consultants or property owners acting as facility managers under contract with the owner or operator of the industrial activities, as long as the contractual relationship clearly delegates responsibility for stormwater management. A property owner that is not associated with the actual industrial activities at the site or under contract to adequately perform the stormwater management responsibilities at the site, as discussed above, may not legally maintain permit coverage for industrial activities at their property. ☐ Property Owner Applicant is: ☐ Contractor/Operator

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occupying a named position)

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(iii) Submitten in writing to the Division

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Pe	rmit	number COR
a.C	CON.	TACT INFORMATION - NOT ALL CONTACT TYPES MAY APPLY * indicates required
*Р	ERIV	IITTEE (If more than one please add additional pages)
*O 1)		NIZATION FORMAL NAME:
		Responsible Position (Title):
		Currently Held By (Person):
		Telephone No:
		email address
		Organization:
		Mailing Address:
		City: State: Zip:
2)	per info	Per Regulation 61 In all cases, it shall be signed as follows: In the case of corporations, by a responsible corporate officer. For the purposes of this section, the responsible corporate officer is responsible for the overall operation of the facility from which the discharge described in the application originates. In the case of a partnership, by a general partner. In the case of a sole proprietorship, by the proprietor. In the case of a municipal, state, or other public facility, by either a principal executive officer or ranking elected official R COGNIZANT OFFICIAL (i.e. authorized agent) the person or position authorized to sign and certify reports required by mits including Discharge Monitoring Reports [DMR's], Annual Reports, Compliance Schedule submittals, and other ormation requested by the Division. The Division will transmit pre-printed reports (ie. DMR's) to this person. If more than please add additional pages. Same As 1) Permittee
		Responsible Position (Title):
		Currently Held By (Person):
		Telephone No:
		email address
		Organization:
		Mailing Address:
		City: State: Zip: Per Regulation 61: All reports required by permits, and other information requested by the Division shall be signed by the permittee or by a duly authorized representative of that person. A person is a duly authorized representative only if: (i) The authorization is made in writing by the permittee (ii) The authorization specifies either an individual or a position having responsibility for the overall operation of the regulated facility or activity such as the position of plant manager, operator of a well or a well field, superintendent, position of equivalent responsibility, or an individual or position having overall responsibility for environmental matters for the company. (A duly authorized representative may thus be either a named individual or any individual

3)		TE CONTACT local contact for qu for the facility. Same As 1) Permittee	estions relating to th	e facility & discharge au	uthorized	d by this permit
		Responsible Position (Title):				
		Currently Held By (Person):				
		Telephone No:				_
		email address				
		Organization:				_
		Mailing Address:				_
4)	O	City:	State:	Zip:		
		Responsible Position (Title):				
		Currently Held By (Person):				
		Telephone No:				
		email address				
		Organization:				_
		Mailing Address:				_
		City: Certification Type				
		Responsible Position (Title): Currently Held By (Person): Telephone No: email address Organization:				
		Mailing Address:				_
6)	0	City: THER CONTACT TYPES (check be				
o,	U	·		•		
		Responsible Position (Title):				_
		Currently Held By (Person):				
		Telephone No:				
		email address				
		Organization:				_
		Mailing Address:				_
		City:	State:	Zip:		
		Pretreatment Coordinator	-	ion Facility Contact		Stormwater MS4 Responsible Person
		Environmental Contact	☐ Consult	tant		Stormwater Authorized
		Biosolids Responsible Party	☐ Compli	ance Contact		Representative
		Property Owner				Other

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ermitted Pro	oject/Facil	ity Information		
Project/F	acility Name			
Street Ac	ddress or cros	ss streets		
City,		Zip Code		County
Facility L	Latitude/Lon	gitude— (approximate center of s	ite to nearest 15	5 seconds using one of following formats
001	A Latitude	Longitude degrees (to 3 decimal places)	•	(e.g., 39.703°, 104.933°') degrees (to 3 decimal places)
001	A Latitude deg	or °" Longitude rees minutes seconds	o, degrees min	" (e.g., 39°46'11"N, 104°53'11"W) nutes seconds
. STANDARD (See Append	INDUSTRIA dix A - include	L CLASSIFICATION (SIC) CODE(S) e up to 4 in order of importance).	FOR THIS FACI	LITY
		_ b	C	d
escribe the primutomobile or scr	nary industria rap metal recy	cling; precious metal mining, milling	g firm with vehicle , metal mining se	e maintenance; computer equipment manufacture rvices; coal mine etc.). Indicate whether or not the also provide the additional information indicated:
Airport: state Wastewater Steam elect Paving and	e the estimate treatment pric power plant roofing mate	ed volume of deicers used, and the valant: include the design flow and pretant: indicate the primary and backup erials manufacturing: indicate whether hand: indicate whether or not the	olume of fuel solo treatment prograr fuel sources. ner or not the faci	d, on an annual basis. m status. ility manufactures asphalt emulsion.
escription:				

E. RECEIVING WATERS

Identify the receiving water of the stormwater from the industrial facility. Receiving waters are any waters of the State of Colorado including all water courses, even if they are usually dry. If stormwater from the facility enters a ditch or storm sewer system, identify that system and indicate the ultimate receiving water for the ditch or storm sewer. Note: a stormwater discharge permit does not allow a discharge into a ditch or storm sewer system without the approval of the owner/operator of that system.

Immediate Receiving Water(s):	
Ultimate Receiving Water(s):	

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F. OTHER ENVIRONMENTAL PERMITS

Does this facility currently have any environmental permits, or	is it subj	ect to re	gulation, under either of the fo	llowing programs?		
Permit Name	Yes	No	Application Date	Permit No.		
 Colorado Division of Reclamation, Mining and Safety— permit anniversary: 						
b. Underground Injection Control						
c. Clean Water Act (CWA) Section 404 permit (Army Corps of Engineers)						
d. Resource Conservation and Recovery Act (RCRA)						
e. Colorado Discharge Permit System (CDPS)						
f. Colorado State Air Pollution Emission						
g. Other						
G. MAP (Provide as an attachment to the application) Map attached? NO Set YES Map: Attach a map that indicates the site location and that CLEARLY shows the boundaries of the area subject to the application. Maps must be no larger than 11 x 17 inches.						
H. REQUIRED SIGNATURES (Both parts i. and ii. must be	signed)				
The Stormwater Management Plan (SWMP) requirement applies to all facilities. A SWMP must be prepared prior to submitting an application for coverage under a stormwater discharge general permit, and the Stormwater Management Plan Certification (below) signed. See the Division's website (www.coloradowaterpermits.com) for SWMP preparation guidance documents (identified by permit category – heavy and light industrial activity, metal mining, or the recycling industry). Note: Applications for Heavy Industrial Activity and the Recycling Industry stormwater discharge permit types must include a copy of the Stormwater Management Plan. Heavy Industrial Activity and the Recycling industry SWMP attached? NO YES						
i. Stormwater Management Plan Certification						
"I certify under penalty of law that this document and all attachn a system designed to assure that qualified personnel properly g person or persons who manage the system, or those persons d is to the best of my knowledge and belief, true, accurate and co information, including the possibility of fine and imprisonment for	gather ar lirectly re implete.	nd evalu esponsib I am aw	ate the information submitted. le for gathering the information are that there are significant p	Based on my inquiry of the n, the information submitted		
Applicant or duly authorized representative signature (submissi	on must	include	original ink signature) D	ate Signed		
Name (printed)		Title				

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ii. Signature of Permit Legal Contact

The application <u>must be signed</u> to be considered complete. <u>In all cases</u>, it shall be signed as follows:

- a. In the case of corporations, by a responsible corporate officer. The responsible corporate officer is responsible for the overall operation of the facility from which the discharge described in the form originates;
- b. In the case of partnership, by a general partner;
- c. In the case of a sole proprietorship, by the proprietor;
- d. In the case of a municipal, state, or other public facility, by either a principal executive officer or ranking elected official. For purposes of this section, a principal executive officer has responsibility for the overall operation of the facility from which the discharge originates.

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Applicant Signature (submission must include original ink signature)	Date Signed
Name (printed	Title

DO NOT INCLUDE PAYMENT - AN INVOICE WILL BE SENT AFTER THE PERMIT CERTIFICATION IS ISSUED.

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APPENDIX A

INDUSTRIES REQUIRED TO OBTAIN STORMWATER DISCHARGE PERMIT COVERAGE

The **Standard Industrial Classification (SIC) Code** or codes for the facility usually determines permit coverage. SIC Codes are assigned according to the primary activities performed by a company. They are often assigned for insurance purposes or when a business registers as a corporation. Industries can also determine their SIC Code by checking with their trade association, Chamber of Commerce, legal counsel, library for the SIC Manual, or on-line at http://www.osha.gov/pls/imis/sicsearch.html.

The industries are listed here by their SIC Code. The manufacturing industries are generally represented by SIC Codes 20-39. (A two digit code, such as 42, means that **all** industries under that heading, from 4200 to 4299, are covered.) Use this table to determine which of the Division's general permits is appropriate for your facility.

SIC Code	Industry Type	Notes	Permit Type	
10 12 13	Metal mining and milling Coal mining Oil and gas extraction	(a) (b) (a) (b) (c) (d)	M C L	
14 NA 20	Mining and quarrying of nonmetallic minerals except fuels Construction Food and kindred products (except)	(a) (b) (b)	S N	
2011 2015 2077	Meat packing plants Poultry slaughtering and processing Animal and marine fats and oils		H H H	
21 22	Tobacco products Textile mills		L L	
23 24 2491 25	Apparel and other finished products made from fabric and similar material Lumber and wood products except furniture (except) Wood preserving Furniture and fixtures		L L H	
26 27	Paper and allied products Printing, publishing, and allied products	(h)	L L	
28 283 285	Chemicals and allied products (except) Drugs Paints and allied products	(b)	Н Н Н	
29 2951 30	Petroleum refining and related industries (except) Asphalt batch plants Rubber and miscellaneous plastics products	(b) (e)	H L,N,S H	
31 311 32	Leather Products (except) Leather tanning and finishing Stone, clay, glass and concrete products (except)		L L	
3241 3273 33	Cement manufacturing Ready-mix concrete facilities Primary metals industries	(b) (e)	H L,N,S H	
34 3441	Fabrication of metal products, except machinery and transportation equipment (except) Fabricated structural metal		L L	
35 36 37	Industrial and commercial machinery and computer equipment Electronic and other electrical equipment and components, except computer equip Transportation equipment	oment	L L L	
38 39	Measuring, analyzing, and controlling instruments: photographic, medical, and optical goods, watches and clocks Miscellaneous manufacturing industries		L L	
40 41 42	Railroad transportation Local and suburban transit and interurban highway passenger transportation Motor freight transportation and warehousing (except)	(f) (f) (f)	L L L	
4221 4222 4225	Farm Product warehousing and storage Refrigerated warehousing and storage General warehousing and storage	()	L L L	
43 44 45	US Postal Facilities Water Transportation Transportation by Air	(f) (f) (f)(g)	L L L,H	
4911 4952	Steam electric power generation (all fuel types) Wastewater treatment plants with a design flow of 1.0 MGD or more, or required to have an approved pretreatment program under 40 CFR 403	(b) (b)	H L	

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APPENDIX A (continued)

SIC Code	Industry Type	Permit Notes	Permit Type	
4953	Hazardous waste treatment, storage or disposal facilities; incinerators (including boilers and industrial furnaces) that burn hazardous waste; and active or inactive landfills, land application sites, or open dumps with industrial waste and without a stabilized final cover	(b)	н	
5015	Motor vehicle parts, used		R	
5093	Scrap and waste materials		R	
5171	Petroleum bulk stations and terminals	(f)	L	

Notes:

- (a) For this SIC Code, a stormwater permit is required only if runoff contacts overburden, raw material, intermediate or finished product, or waste products.
- (b) For most facilities covered by the stormwater regulations, SIC codes are used to indicate the **primary** function of the facility. This footnote denotes industries which, in most cases, are covered under the stormwater regulations regardless of what other activities are conducted at the site (contact Division for details).
- (c) This SIC Code only refers to the operation of oil and gas facilities (exploration, production, processing, or treatment operations, or transmission facilities). Construction activities at oil and gas facilities (e.g., construction of well pads, roads, pipelines, etc.) are covered under the Construction general permit.
- (d) For facilities under this SIC Code, as per the Colorado Discharge Permit System Regulations, Section 61.4(3)(b)(i)(C), the operator of an existing or new discharge composed entirely of stormwater from an oil or gas exploration, production, processing, or treatment operation, or transmission facility is not required to submit a permit application unless the facility has had a discharge of a reportable quantity, or contributes to a violation of a water quality standard:
- (e) Facilities at sand and gravel operations may be covered under the Sand and Gravel general permit; facilities at construction sites may be covered under the Construction general permit; other facilities, including mobile plants, may be covered under the Light Industry general permit.
- (f) In this SIC Code, only facilities with vehicle maintenance (including fueling), equipment cleaning, or airport deicing need a stormwater permit.
- (g) Airports that use 1000 gallons of deicer(s) or more annually, and that have annual fuel sales of one million gal/year or more, are covered under the Heavy Industry general permit. Airports that do not meet these criteria need the Light Industry general permit.

Permit types:

- L: Light Industry General Permit (Permit No. COR-010000)
- H: Heavy Industry General Permit (Permit No. COR-020000)
- N: Construction General Permit (Permit No. COR-030000)
- M: Metal Mining General Permit (Permit No. COR-040000)
- C: Coal Mining General Permit (Permit No. COG-850000)
- S: Sand and Gravel General Permit (Permit No. COR-340000)
- R: Recycling Industry General Permit (Permit No. COR-060000)

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